

AMENDMENTS TO THE SPECIFICATION

IN THE ABSTRACT OF THE DISCLOSURE:

Replace the Abstract of the Disclosure currently of record with the attached new Abstract of the Disclosure.

The amendments to the Abstract of the Disclosure are shown as follows:

ABSTRACT OF THE DISCLOSURE

~~The invention relates to a~~ A meltable ink which is solid at room temperature, which ink is suitable for use in an indirect printing process, in which printing process the ink is transferred, by the use of an inkjet printhead, to a transfer element, whereafter the ink is transferred to a receiving material under pressure from the transfer element, the ink having a composition such that it is pressure-transferable at a temperature between a bottom temperature limit and a top temperature limit, wherein the ink has a deformation energy of less than 20×10^5 Pa.s at a temperature equal to said top temperature limit.

IN THE SPECIFICATION:

Please insert on line 8 on page 1, the following new Heading:

BACKGROUND OF THE INVENTION

Please insert at line 17 on page 3, the following new Heading:

SUMMARY OF THE INVENTION

Please insert at line 10 on page 7 the following new Heading
and paragraph:

BRIEF DESCRIPTION OF THE DRAWINGS

The present invention will become more fully understood from the detailed description given hereinbelow and the accompanying drawings, which are given by way of illustration only, and thus are not limitative of the present invention, and wherein:

Please insert on line 16, page 7, the following new
Heading:

DETAILED DESCRIPTION OF THE INVENTION

Please replace the paragraph on page 9, beginning at line 10, with the following amended paragraph:

This Example indicates how the transfer yield can be determined at a specific temperature and, if there is a transfer working range, what the top and bottom temperature limits of such range are.